	Hits	Search Text	DB	Time stamp
umber	3095	(250/288,289,423R,424,423F).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/14
	858	<pre>(metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DEPWENT;	2003/06/14 23:16
	858	<pre>(metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DEPWENT;	2003/06/14 22:56
	234	((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)	IBM_TDB USPAT; US-PGPUB; EPC; JPO; DEPWENT; IBM TDB	2003/06/14 22:56
	187	(((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4	USFAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/14
:	115	((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/14
	27	((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/14 22:59
į		(((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7) and electrode	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/14 22:59
	10	(((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7) and electrode)	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/14
4	9	and discharg\$4 (((((((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7) and electrode) and discharg\$4) and clean\$4) and (evacuat\$7 or vacuum\$4)) and oxygen	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/14 23:03
5	9	and (evacuat; or vacuum; 4)) and oxygen ((((((((((((((((((((((((((((((((((((USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/14 23:03
6	8	<pre>(((((((((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7) and electrode) and discharg\$4) and clean\$4) and (evacuat\$7 or vacuum\$4)) and oxygen) and pressur\$5) and cathode</pre>	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/14 23:04

12	9	((((((((((((metal\$4 near ion)) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7) and electrode) and discharg\$4) and clean\$4)	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/14	
17	26	and (evacuat\$7 or vacuum\$4) (((((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7) and electrode) and clean\$4	USPAT; US-PGPUB; EPC; JPO; DEPWENT; IBM_TDB	0003/06/14 23:11	
7	35	<pre>(((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))</pre>	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/14 23:12	
18	3	((250/288,289,423R,424,423F).CCLS.) and ((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4)))	USFAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/14 23:16	
13		<pre>(((((((((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7) and electrode) and discharg\$4) and clean\$4) and (evacuat\$7 or vacuum\$4)) and</pre>	USPAT; US-PGPUB; EPC; JPO; DEPWENT; IBM_TDB	2003/05/14	
. 11	1	halogen\$6 ((((((((((metal\$4 near ion) and emit\$4 and (mass adj spectromet\$5)) and ((electric\$5 or magnet\$5) near2 field)) and gas\$4) and plasma) and (plasma with (remov\$4 or clean\$4))) and ioniz\$7) and electrode) and discharg\$4) and clean\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/14	
19		shiokawa near yoshiro	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/14	
20		6-11485	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/14	; ; ;
21	0	01-255146	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/14	
, 22	0	. 00-369876	USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/14	
23	14	"369876"	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/14 23:40	
24	0	02-170518	USFAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/14 23:41	

25	· · · · · · · · · · · · · · · · · · ·	2002-170518	USPAT;	2003/06/14
			US-PGPUB; EPO; JPO; DEPWENT;	23:41
26	2	2000-369876	IBM_TDB USPAT; US-PGPUB;	2003/06/14 23:42
			EPO; JPO; DEFWENT; IBM_TDB	
27	0	06-011485	USPAT; US-PGPUB; EPO; JPO;	2003/06/14 23:42
28	0	03-305146	DEPWENT; IBM_TDB USFAT; US-PGPUB;	2003/06/14
29	3213	ionization and (metal\$4 adj ion)	EPO; JPO; DEPWENT; IBM_TDB USPAT;	2003/06/14
			US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	: 23:43 :
30	209	(ionization and (metal\$4 adj ion)) and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/14
31	1	((ionization and (metal\$4 adj ion)) and emitter) and (mass adj spectomet\$5)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/06/14 23:45
32	77	((ionization and (metal\$4 adj ion)) and emitter) and (mass near spectromet\$5)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/06/14
33	43	<pre>(((ionization and (metal\$4 adj ion)) and emitter) and (mass near spectromet\$5)) and electrode</pre>	DEPWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/06/14
35	; 11	! : (((((ionization and (metal\$4 adj ion))	DEPWENT; IBM_TDB USPAT;	2003/06/15
		<pre>and emitter) and (mass near spectromet\$5)) and electrode) and plasma) and discharg\$4</pre>	US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	00:18
36	0	<pre>((((((ionization and (metal\$4 adj ion)) and emitter) and (mass near spectromet\$5)) and electrode) and plasma) and discharg\$4) and (clean44 near3</pre>	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/15 00:18
34	26	<pre>plasma) ((((ionization and (metal\$4 adj ion)) and emitter) and (mass near spectromet\$5)) and electrode) and plasma</pre>	USPAT; US-PGPUB; EPO; JPO; DEPWENT;	2003/06/15
			IBM_TDB	

L North and	Hīts	Search Text	DB · · ·	Time stamp	
Number 1	8499	(MS or (mass adj spectrometer)) and plasma and (ion nearl (source or beam))	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM TDB	2003/06/15 19:37	•
2	505	<pre>((MS or (mass adj spectrometer)) and plasma and (ion nearl (source or beam))) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)</pre>	USFAT; US-PGPUB; EPG; JPO; DEPWENT; IBM TDB	2003/06/15 19:42	
3	67	<pre>(((MS or (mass adj spectrometer)) and plasma and (ion nearl (source or beam))) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (ccllision near (chamber or cell))</pre>	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/15 19:08	
4	60	((((MS or (mass adj spectrometer)) and plasma and (ion nearl (source or beam))) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (collision near (chamber or cell))) and (mass adj analyz\$4)	USFAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/15	
5	30	(((((MS or (mass adj spectrometer)) and plasma and (ion nearl (source or beam))) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (collision near (chamber or cell))) and (mass adj analyz\$4)) and (mass near select\$5)	USPAT; US-PGPUB; EPO; JPO; DEPWENT; IBM_TDB	2003/06/15	
. 6 !	2513	(250/281,282,283,287).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/15 19:22	;
1 7	22	((((((MS or (mass adj spectrometer)) and plasma and (ion nearl (source or beam))) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (collision near (chamber or cell))) and (mass adj analyz\$4)) and (mass near select\$5)) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/15	
8	254	((250/281,282,283,287).CCLS.) (MS or (mass adj spectrometer)) and (ion nearl (source or beam)) and (collision near (cell or chamber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/15	
9	170	((MS or (mass adj spectrometer)) and (ion nearl (source or beam)) and (collision near (cell or chamber))) and pressur\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/15 19:32	
10	4.4	<pre>(((MS or (mass adj spectrometer)) and (ion nearl (source or beam)) and (collision near (cell or chamber))) and pressur\$5) and (analyte near4 ion)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/06/15 19:34	
11	0	<pre>((((MS or (mass adj spectrometer)) and (ion nearl (source or beam)) and (collision near (cell or chamber))) and pressur\$5) and (analyte near4 ion)) and ((artifact or artefact) near4 ion)</pre>	USPAT; US-PGPUB; EPD; JPO; DERWENT; IBM_TDB	2003/06/15	

19						
13 12 (t(MS or (mass ad) spectrometer) and (collision near (solree or beam)) and pressur(\$) and (collision near (solree or beam)) and (collision near (solree or beam)) and (collision near (solree or beam)) and (collision near) (collision	12	0	<pre>(ion nearl (source or beam)) and (collision near (cell or chamber))) and</pre>	US-PGPUB; EPO; JPO;		
1	13	12	<pre>((artifact or artefact)) (((MS or (mass adj spectrometer)) and (ion nearl (source or beam)) and (collision near (cell or chamber))) and</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DEPWENT;		
15 31573 (MS or (mass adj spectrometer)) and (ion nearl (source or beam)) 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37 19:37	14	1	<pre>(ion near1 (source or beam)) and (collision near (cell or chamber))) and pressur\$5) and ((artifact or artefact)))</pre>	USPĀT; US-PGPUB; EPG; JPO; DEPWENT;		
16	15	31573	(MS or (mass adj spectrometer)) and (ion	USPĀT; US-PGPUB; EPO; JPO; DERWENT;		
17	16	821		USPAT; US-PGPUB; EPO; JPO; DERWENT;		
18	17	79	(ion nearl (source or beam))) and	USPAT; US-PGPUB; EPO; JPO; DEPWENT;	· ·	
analyte) and (artifact or artefact) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mc) 19 7 (((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and analyte) and (artifact or artefact)) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mc) 20 3 ((((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and (spect\$5 near mass) 20 3 ((((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mc) 21 3 ((((((MS or (mass adj to adj charge) or mass-to-charge or (mass adj to adj charge) or mass-to-charge or (mass adj spectrometer)) and (collision or collid\$3 or colid\$3) 21 3 (((((((MS or (mass adj spectrometer)) and (collision or collid\$3 or colid\$3)) and analyte) and (artifact or artefact)) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mc) and (select\$5 near mass)) and (cell or chamber) and (collision or collid\$3 or colid\$3)) and analyz\$4 22 6 (mass adj analyz\$4) with analyte with (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mc) 23 17 (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge adj ratio) or mq or mc) with (mass add) charge ad	18	32		USPĀT;		
19 7 (((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and analyte) and (artifact or artefact)) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz) and (select\$5 near mass) 20 3 (((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj to adj charge) or mass-to-charge or (mass adj to adj charge adj ratio) or mq or mz) and (select\$5 near mass)) and (cell or chamber) and (collision or collid\$3 or colid\$3) 21 3 ((((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and (ion nearl (source or beam))) and (ion nearl (source or beam)) and (ion nearl (source or beam)) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz) and (select\$5 near mass)) and (cell or chamber) and (collision or collid\$3 or colid\$3) 22 6 (mass adj analyz\$4) with analyte with (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz) and (select\$5 near mass)) and (cell or chamber) and (collision or collid\$3 or colid\$3)) and analyz\$4 22 6 (mass adj analyz\$4) with analyte with (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge ad	!		analyte) and (artifact or artefact)) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj	EPO; JPO; DEPWENT;	19.36	
3 ((((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and USPAT; 2003/05/15 (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (select\$5 near mass)) and (cell or chamber) and (collision or collid\$3 or colid\$3) 21 3 (((((((MS or (mass adj charge adj ratio) or mq or mz)) and (select\$5 near mass)) and (cell or chamber) and (ion nearl (source or beam))) and (uspat; USPAT; 2003/05/15 (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (select\$5 near mass)) and (cell or chamber) and (collision or collid\$3 or colid\$3)) and analyz\$4 22 6 (mass adj analyz\$4) with analyte with (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge) USPAT; 2003/06/15 USPAT; 2003/06/15 or mass-to-charge or (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge adj ratio) or mq or mz) with (mass adj charge) DEPWENT; 19:48	19	7	<pre>(((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and (analyte) and (artifact or artefact)) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (select\$5 near</pre>	US-PGPUB; EPO; JPO; DEPWENT;		
3 ((((((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and (USPAT; 2003/06/15 analyte) and (artifact or artefact)) and (m/q or m/z or (mass adj to adj charge) (m/q or mass) and (select\$5 near mass)) and (cell or chamber) and (collision or collid\$3 or colid\$3)) and analyz\$4 22 6 (mass adj analyz\$4) with analyte with (m/q or m/z or (mass adj charge) or mass-to-charge or mass-to-charge o	20	3	<pre>(((((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and analyte) and (artifact or artefact)) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (select\$5 near mass)) and (cell or chamber) and</pre>	US-PGPUB; EPO; JPO; DERWENT;		
6 (mass adj analyz\$4) with analyte with USFAT; 2003/06/15 (m/q or m/z or (mass adj to adj charge) US-PGPUB; 19:46 or mass-to-charge or (mass adj charge adj EPO; JPO; ratio) or mq or mz) DEPWENT; IBM_TDB 17 (m/q or m/z or (mass adj to adj charge) USFAT; 2003/06/15 or mass-to-charge or (mass adj charge adj US-PGFUB; ratio) or mq or mz) with (mass adj EPC; JPO; analyz\$4) with (mass adj spectrum) DEPWENT;	21	3	<pre>(((((((MS or (mass adj spectrometer)) and (ion nearl (source or beam))) and analyte) and (artifact or artefact)) and (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj ratio) or mq or mz)) and (select\$5 near mass)) and (cell or chamber) and (collision or collid\$3 or colid\$3)) and</pre>	US-PGPUB; EPO; JPO; DEPWENT;		
23 17 (m/q or m/z or (mass adj to adj charge) USFĀT; 2003/06/15 or mass-to-charge or (mass adj charge adj US-PGFUB; 19:48 ratio) or mq or mz) with (mass adj EPC; JPO; analyz\$4) with (mass adj spectrum) DEPWENT;	22	6	<pre>(mass adj analyz\$4) with analyte with (m/q or m/z or (mass adj to adj charge) or mass-to-charge or (mass adj charge adj</pre>	US-PGPUB; EPO; JPO; DEPWENT;		
	23	17	or mass-to-charge or (mass adj charge adj ratio) or mq or mz) with (mass adj	USFAT; US-PGPUB; EPC; JPO; DEPWENT;		

L Number	Hits	Search Text	DB	Time stamp
1	18	(sam\$1 near ((mass-to-charge) or (mass adj to adj charge))) and (collision near (chamber or cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003706/15
2	136	<pre>(sam\$1 near ({mass-to-charge) or (mass adj to adj charge) or m/q or m/z or mq or mz))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/15 20:20
3	124	<pre>((sam\$1 near ((mass-to-charge) or (mass adj to adj charge) or m/q or m/z or mq or mz))) and ion</pre>	USPAT; US-PGPUB; EPG; JPO; DEPWENT; IBM_TDB	2003/06/15
4	11	<pre>(((sam\$1 near ((mass-to-charge) or (mass adj to adj charge) or m/q or m/z or mq or mz))) and ion) and ((sam\$1 near ((mass-to-charge) or (mass adj to adj charge) or m/q or m/z or mq or mz)) with analyz\$4)</pre>	USFAT; US-PGPUB; EPG; JPO; DEPWENT; IBM_TDB	2003/06/15
5	12	((sam\$1 near ((mass-to-charge) or (mass adj to adj charge) or m/q or m/z or mq or mz))) and ((sam\$1 near ((mass-to-charge) or (mass adj to adj charge) or m/q or m/z or mq or mz)) with analyz\$4)	US-PGPUB; EPO; JPO;	2003/06/15